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Application Number INFORMATION DISCLOSURE First Named Inventor Daniel Amyot STATEMENT BY APPLICANT Art Unit 2196 (Use as many sheets as necessary) Whipple, Brian P. Examiner Name 1375.43183X00 Attorney Docket Number

Sheet 1

			U. S. PATENT	DOCUMENTS		
Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ^{2 (if known)}	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	
	1	US- 20010007106	07-05-2001	Slaikeu		
	2	^{US-} 5889953	03-30-1999	Thebaut, et al.		
	3	^{US-} 5920618	07-06-1999	Fleischer, et al.		
	4	^{US-} 6243697	06-05-2001	Crowther		
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Substitute for form 1449/PTO				Complete if Known			
Substitute for form 1445/FTO				Application Number	10/680,345		
INF	ORMATION	DIS	CLOSURE	Filing Date	10-08-2003		
STA	TEMENT E	Y A	PPLICANT	First Named Inventor	Daniel Amyot		
	(the se were she			Art Unit	2196		
	(Use as many she	eis as ri	ecessary	Examiner Name	Whipple, Brian P.		
Sheet	2	of	3	Attorney Docket Number	1375.43183X00		

. .	1 00	NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	5	J. LENNOX, et al.; CPL: A Language for User Control of Internet Telephony Services; January 15, 2002; IETF Internet Draft	
	6	Z. FU, et al.; IPSec/VPN Security Policy: Correctness, Conflict Detection and Resolution; January 2001; IEEE Policy 2001 Workshop	
	7	M. AMER, et al.; Feature Interaction Resolution Using Fuzzy Policies; May 2000; Proceedings of the 6th Feature Interaction in Telecommunications and Software Systems, pages 94-112	
	8	T. BRAY, et al.; Extensible markup language (XML) 1.0 (second edition); October 2000; W3C Recommendation REC-xml-20001006	
	9	F. DAWSON, et al.; Internet calendaring and scheduling core object specification (iCalendar); November 1998; IETF, Request for Comments 2445	
	10	N. GORSE; The Feature Interaction Problem: Automatic Filtering of Incoherences & Generation of Validation Test Suites at the Design Stage; September 2000; M.Sc. thesis, SITE, University of Ottawa	
	11	J. D. MOFFETT, et al.; Policy Conflict Analysis in Distributed System Management; 1994; Journal of Organization Computing, 4(1), pages 1-22	
	12	A. SEFIDCON, F. KHENDEK: FID: feature interaction detection tool; 2000; Microprocessors and Microsystems 24 (2000) 283-289	
	13	S. TANG, E.H. MAGILL and B. KELLY: The feature interaction problem in networked multimedia services - present and future; 1997, BT Technol J. Vol 15 No. 1 January 1997, pages 235-246	
	14	Von K. McCONNELL, Margaret E. NILSON, and Elenita E. SILVERSTEIN: Feature Interaction Analysis in the Advanced Intelligent Network: A Telephone Company Perspective, 1993, 0-7803-0950-2/1993,IEEE, pages 1548-1552	

Examiner	Date	
Signature	Considered	

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Application Number Substitute for form 1449/PTO Filing Date INFORMATION DISCLOSURE 10-08-2003 STATEMENT BY APPLICANT First Named Inventor Daniel Amyot Art Unit 2196 (Use as many sheets as necessary) **Examiner Name** Whipple, Brian P. Attorney Docket Number 1375.43183X00 Sheet 3 3 of

		NON PATENT LITERATURE DOCUMENTS	
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	15	T.F. BOWEN, F.S. DWORACK, C.H. CHOW, N. GRIFFFETH, G.E. HERMAN, Y-J LIN: The Feature Interaction Problem In Telecommunications Systems, Bellcore, USA	
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